

BEST AVAILABLE COPYPatent Claims

5 1. Arrangement (1) for a portable bucket (2) or a similar container (2¹) which includes a carrying handle (6, 6¹), **characterized in that** the bucket (2) exhibits triangular cross-sectional form, in that the angle (X) between the two shortest sides (7, 8) of the bucket is essentially a right angle, and in that the handle (6) is arranged in such a way that the effective carrying point (9) for the bucket (2) is situated in a vertical plane (10) located at a point ca. 1/3 across the width (B) of the bucket between the longest side (11) of the bucket and the right angle (X) closest to the aforementioned longest side (11) of the bucket (2).

2. Arrangement in accordance with Patent Claim 1, **characterized in that** the handle (6) is pivotally mounted about pivot bearings (12) situated on the shortest sides (7, 8) of the bucket in the aforementioned vertical plane (10).

20 3. Arrangement in accordance with Patent Claim 2, **characterized in that** the handle (6) is supported in such a way that it is capable of being swung down over the upper edge (13) of the bucket on the outside (2A) of the bucket.

4. Arrangement in accordance with one or other of Patent Claims 2-3, **characterized in that** the shape of the handle (6) is adapted to the peripheral form of the bucket (2) between the pivot bearings (12).

25 5. Arrangement in accordance with Patent Claim 2, **characterized in that** the handle (6) exhibits double-articulated (12, 20) vertical legs (21).

30 6. Arrangement in accordance with Patent Claim 1, **characterized in that** the handle (6², 6³) is detachably installed on the bucket (2).

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7. Arrangement in accordance with Patent Claim 6,
characterized in that the handle exhibits attachment devices (22) so arranged as to engage with the lipped peripheral edge (13) of the bucket (2).

5 8. Arrangement in accordance with Patent Claim 1,
characterized in that the handle exhibits vertical legs (23) so arranged as to be capable of being lowered along the essentially vertical sides of the bucket.

9. Arrangement in accordance with Patent Claim 1,
10 **characterized in that** the handle (6¹) is supported on at least one mounting point (24) on the longest side (11) of the bucket.

10. Arrangement in accordance with one or other of Patent Claims 1-9, **characterized in that** the two short sides (7, 8) of the bucket are of identical length viewed around the periphery of the bucket, and in that all sides (7, 8, 11) of the bucket 2 are flat.

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